

AMENDMENTS TO THE SPECIFICATION:

Page 3 of the substitute specification, please amend the paragraphs beginning on line 5 and ending on line 10 as follows:

--Figure 1B is the effect of draw ratio on tensile properties for PUUR fibre of PCL530-3. The draw ratios are 3.5(-), 3.8(--), and 5.4(···).

Figure 2A is the Ratio of Draw Ratio at 20°C to the Highest Draw Ratio for fibers PCL530-3 (■) and PCL 530-5 (●).

Figure 2B is the Ratio of Draw Ratio at 20°C to the Highest Draw Ratio for fibers PCL530-4 (▲) and PCL 530-6 (◆).--

Page 3 of the substitute specification, please amend the paragraphs beginning on line 17 and ending on line 20 as follows:

--Figure 5 is the tensile strength retention as a function of hydrolysis time of different PUURs at 77 °C: PCL530-2 and PCL530-3 (■); PCL1250-2 (●); PCL2000-2 (▲); PDEA500-2 (□); PDEA1000-2 (○); PDE2000-2 (Δ).

Figure 6 is the molar mass as a function of hydrolysis time of different PCL based PUURs at 77 °C: PCL530-3 (■); PCL1250-2 (●); PCL2000-2 (▲).--